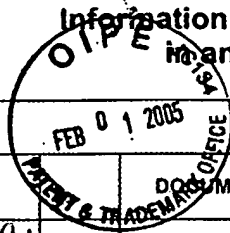
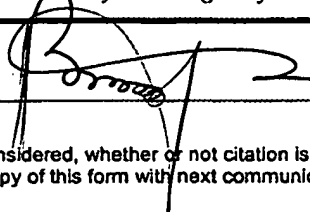
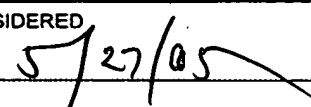


PTO-1449		Application No. 10/751,550		Applicant(s) Mona B. Damaj et al.		
<b>Information Disclosure Citation in an Application</b> 		Docket Number 017575.0775		Group Art Unit 1642	Filing Date January 5, 2004	
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	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
BW	A. 5712112	1/27/98	Yu et al.	435	69.1	11/22/94
I	B. 6359196	3/19/02	Lok et al.	800	278	9/23/99
	C. 5510474	4/23/96	Quail et al.	536	24.1	4/25/94
BW	D. 5641876	6/24/97	McElroy et al.	536	24.1	10/27/93
	E.					
	F.					
<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	G.					
	H.					
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<b>NON-PATENT DOCUMENTS</b>						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
BW	J.	Aldemita et al., <i>Agrobacterium Tumefaciens-Mediated Transformation of Japonica and Indica Rice Varieties</i> , Planta, Vol. 199, pp. 612-617				1996
I	K.	Altschul, et al., <i>Gapped BLAST and PSI-BLAST: a new generation of protein database search programs</i> , Nucleic Acids Research, Vol. 25, No. 17, pp. 3389-3942				1997
	L.	Barton, et al., <i>Regeneration of Intact Tobacco Plants Containing Full Length Copies of Genetically Engineered T-DNA, and Transmission of T-DNA to R1 Progeny</i> , Cell, Vol. 32, 1033-1043				1983
	M.	Chen, et al., <i>LABORATORY METHODS Supercoil Sequencing: A Fast and Simple Method for Sequencing Plasmid DNA</i> , DNA, Vol. 4, No. 2, pp. 165-170				1985
	N.	Damaj, et al., <i>Functional Genomics in Sugarcane: Macro- and Microarray Analyses to Determine the Tissue-specific Expression of Candidate Genes</i> , Plant, Animal & Microbe Genome X Conference (abstract only)				1/2002
	O.	Damaj, et al., <i>Isolation of Tissue Specific Promoters to Engineer Sugarcane for Improved Agronomic Traits</i> , Plant, Animal & Microbe Genome X Conference, (abstract only)				1/2001
	P.	Hajdukiewicz, et al., <i>The small, versatile pXP family of Agrobacterium binary vectors for plant transformation</i> , Plant Molecular Biology 25, pp. 989-994				1994
BW	Q.	Held, et al., <i>An mRNA Putatively Coding for an O-Methyltransferase Accumulates Preferentially in Maize Roots and Is Located Predominantly in the Region of the Endodermis</i> , Plant Physiol., 102, pp. 1001-1008				1993
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		017575.0775		1642	January 5, 2004

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		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
<i>Bank</i> <div style="border-left: 1px solid black; height: 100px; margin: 0 5px;"></div>	J.	Horsch, et al., <i>Inheritance of Functional Foreign Genes in Plants</i> , Science, Vol. 223, pp. 496-498	1984
	K.	Horsch, et al., <i>A simple and General Method for Transferring Genes into Plants</i> , Science, Vol. 227, pp. 1229-1231	1985
	L.	Huang, et al., <i>The tissue-specific activity of a rice beta-glucanase promoter (Gns9) is used to select rice transformants</i> , Plant Science, 161, pp. 589-595	2001
	M.	Ingelbrecht, et. al., <i>Posttranscriptional Gene Silencing in Transgenic Sugarcane. Dissection of Homology-Dependent Virus Resistance in a Monocot That Has a Complex Polyploid Genome</i> , Plant Physiology, Vol. 119, pp. 1187-1197	April, 1999
	N.	Irvine, et al., <i>The Development Of Genetic Transformation Of Sugarcane in Texas</i> , Sugar Journal, pp. 25-29	June, 1997
	O.	Ito, et al., <i>Xylem-specific expression of wound-inducible rice peroxidase genes in transgenic plants</i> , Plant Science, 155, pp. 85-100	2000
	P.	Jach, et al., <i>Enhanced quantitative resistance against fungal disease by combinatorial expression of different barley antifungal proteins in transgenic tobacco</i> , The Plant Journal 8(1), 97-109	1995
	Q.	Jefferson, et al., <i>GUS fusions: <math>\beta</math>-glucuronidase as a sensitive and versatile gene fusion marker in higher plants</i> , The EMBO Journal, Vol. 6 No. 13, pp. 3901-3907	1987
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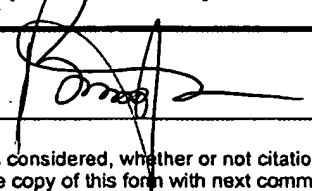
  

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J.	Jensen, et al., <i>Transgenic barley expressing a protien-engineered, thermostable (1,3-1,4)-β-glucanase during germination</i> , Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 3487-3491
K.	Klein, et al., <i>High-velocity microprojectiles for delivering nucleic acids into living cells</i> , Nature, Vol. 327, pp. 70-73
L.	Mikkonen, et al., <i>A major cysteine proteinase, EPB, in germinating barley seeds: structure of two intronless genes and regulation of expression</i> , Plant Molecular Biology, 31, pp. 239-254
M.	Mitsuhara, et al., <i>Efficient Promoter Cassettes for Enhanced Expression of Foreign Genes in Dicotyledonous and Monocotyledonous Plants</i> , Plant Cell Physiol., 37(1), pp. 49-59
N.	Muhitch, et al., <i>Isolation of a promoter sequence from the glutamine synthetase<sub>1,2</sub> gene capable of conferring tissue-specific gene expression in transgenic maize</i> , Plant Science, 163, pp. 865-872
O.	Napoli, et al., <i>Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in Reversible Co-Suppression of Homologous Genes in trans</i> , The Plant Cell, Vol. 2, pp. 279-289
P.	Pearson, et al., <i>Improved tools for biological sequence comparison</i> , Proc. Natl. Acad. Sci. USA, Vol. 85, pp. 2444-2448
Q.	Pearson, [5] <i>Rapid and Sensitive Sequence Comparison with FASTP and FASTA</i> , Methods in Enzymology, Vol. 183, pp. 63-98

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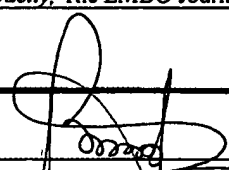
  

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Bmk	J.	Schenk, et al., <i>Promoters for pregenomic RNA of banana streak badnavirus are active for transgene expression in monocot and dicot plants</i> , Plant Molecular Biology, 47, pp. 399-412	2001
	K.	van der Krol, et al., <i>Inhibition of flower pigmentation by antisense CHS genes: promoter and minimal sequence requirements for the antisense effect</i> , Plant Molecular Biology, 14, pp. 457-466	1990
	L.	Wei, et al., <i>Comparative expression analysis of two sugarcane polyubiquitin promoters and flanking sequences in transgenic plants</i> , J. Plant Physiol. 160, pp. 1241-1251	2003
	M.	Wei, et al., <i>Differential Expression of Sugarcane Polyubiquitin Genes and Isolation of Promoters from two Highly-Expressed Members of the Gene Family</i> , J. Plant Physiol. Vol. 155, pp. 513-519	1999
	N.	Wolf, <i>Structure of the genes encoding Hordeum vulgare (1→3,1→4)-β-glucanase isoenzymes I and II and functional analysis of their promoters in barley aleurone protoplasts</i> , Mol Gen Genete, 234, pp. 33-42	1992
	O.	Yin, et al., <i>Promoter elements required for phloem-specific gene expression from the RTBV promoter in rice</i> , The Plant Journal, 12(5), pp. 1179-1188	1997
Bmk	P.	Zambryski, et al., <i>Ti plasmid vector for the introduction of DNA into plant cells without alteration of their normal regeneration capacity</i> , The EMBO Journal, Vol. 2, No. 12, pp. 2143-2150	1983
	Q.		

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